

*4/21 conclude*  
polyoxyethylene-polyoxypropylene were confirmed when used as a carrier for the bone forming factor.

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IN THE ABSTRACT:

Please use the Abstract submitted herewith on a separate sheet of paper.

IN THE CLAIMS:

*K12*  
**Claim 2** (thrice amended) The cartilage and bone morphogenetic repairing composition as claimed in claim 14, wherein the polypropylene glycol as a constituent of said polyoxyethylene-polyoxypropylene has a molecular weight of about 1,500-4,000 in a unit of Dalton (D) and the ethylene oxide content is about 40-80% per molecule.

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*K13*  
**Claim 3** (amended) The cartilage and bone morphogenetic repairing material as claimed in claim 2, wherein a concentration of said polyoxyethylene-polyoxypropylene in an aqueous solution is about 10-50%.

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*K14*  
~~**Claim 8** (twice amended)~~ The method of claim 15 wherein the polypropylene glycol as a constituent of the polyoxyethylene-polyoxypropylene of said composition has a molecular weight of about 1,500 to 4,000 in a unit of Dalton (D) and the ethyleneoxide content of the polyoxyethylene-polyoxypropylene is about 40 to 80% per molecule.

**Claim 9** (twice amended) The method of claim 8 wherein the